

In the Claims:

Amend claims 1, 3, 4, 12 and 13 to read as follows:

B2
1. (Twice Amended) A method for producing an optical lens comprising,
adding 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole to a diethylene glycol
bisallylcarbonate monomer to form a mixture, and
polymerizing the monomer in the mixture to form the optical lens,
wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.6 and a 380
nm UV transmittance of at most 30 % measured when a thickness of the optical lens is about 2.2
mm.

B3
3. (Twice Amended) An optical lens comprising 2-(2-hydroxy-4-octyloxyphenyl)-
benzotriazole and a polymer formed by polymerizing a diethylene glycol bisallylcarbonate
monomer.

B4
12. (Twice Amended) Spectacles comprising the optical lens according to claim 3 or 13.

B5
13. (Twice Amended) The optical lens according to claim 3,
wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.6 and a 380
nm UV transmittance of at most 30 % measured when a thickness of the optical lens is about 2.2.

Add new claims 14-22, as follows:

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14. (New) A method for producing an optical lens comprising,
adding 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole to an episulfide monomer to form
a mixture, and
polymerizing the monomer in the mixture to form the optical lens,

wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.8 and a 400 nm UV transmittance of at most 30 % measured when a thickness of the optical lens is about 1.8 mm.

15. (New) The method of claim 14, further comprising casting the mixture into a mold for a lens before the polymerizing of the monomer to form the optical lens.

16. (New) An optical lens comprising 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole and a polymer formed by polymerizing an episulfide monomer,

wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.8 and a 400 nm UV transmittance of at most 30 % measured when a thickness of the optical lens is about 1.8 mm.

17. (New) Spectacles comprising the optical lens according to claim 16.

18. (New) A method for producing an optical lens comprising,
adding 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole to an thiourethane monomer to form a mixture, and

polymerizing the monomer in the mixture to form the optical lens,

wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.5 and a 400 nm UV transmittance of at most 35 % measured when a thickness of the optical lens is about 1.6 mm

19. (New) The method of claim 18, further comprising casting the mixture into a mold for a lens before the polymerizing of the monomer to form the optical lens.

20. (New) An optical lens comprising 2-(2-hydroxy-4-octyloxyphenyl)-benzotriazole and a polymer formed by polymerizing a thiourethane monomer.

21. (New) The optical lens of claim 20, wherein the optical lens has a yellowness index (YI) between about 0.7 and 1.5 and a 400 nm UV transmittance of at most 35 % measured when a thickness of the optical lens is about 1.6 mm.

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22. (New) Spectacles comprising the optical lens according to claim 20 or 21.

